

ABSTRACT

An immunoadjuvant, having a potent cell-stimulating effect and highly safe for living bodies, which comprises a fragment, wherein said fragment is prepared from a solidified material selected from the group consisting of a tissue and a cell of an animal including a human and an ingredient thereof, and from which fragment a soluble ingredient is removed by washing with an organic solvent and/or hot water, and wherein a soluble ingredient derived from a microorganism is immobilized to said fragment.